

Amendments to the Specification

Please replace the paragraph at page 3, line 27 to page 4, line 3 with the following amended paragraph:

The reflecting plate 140 is disposed under the diffuser 110 and has a plurality of curved surfaces 142, planar surfaces 144 and triangular protrusions 146. As shown in FIG. 3, the curved surfaces 142 are adjacent to the planar surfaces 144 and the planar surfaces 144 are adjacent to the triangular protrusions 146. Specifically, the height of the triangular protrusions 146 (third reflecting portions) is greater than that of the curved surface 142 (first reflecting portion), and the height of the triangular protrusions 146 (third reflecting portions) protruding from the planar surfaces 144 (second reflecting portions) is greater than the distance between the illumination tube 150 and the curved surface 142 (first reflecting portion), as shown in FIG. 3.

Please replace the paragraph at page 5, lines 4-11 with the following amended paragraph:

The reflecting plate 140 is disposed under the diffuser 110 and has a plurality of first triangular protrusions 143, planar surfaces 144 and second triangular protrusions 147. As shown in FIG. 4, the first triangular protrusions 143 are adjacent to the planar surfaces 144 and the planar surfaces 144 are adjacent to the second triangular protrusions 147. Specifically, the height of the second triangular protrusions 147 (third reflecting portions) is greater than that of the first triangular protrusions 143 (first reflecting portions), and the height of the second triangular protrusions 147 (third reflecting portions) protruding from the planar surfaces 144 (second

reflecting portions) is greater than the distance between the illumination tube 150 and the first triangular protrusions 143 (first reflecting portion), as shown in FIG. 4.